

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

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**APR 08 2004**

**Listing of Claims:**

Technology Center 2100

B1  
1. (currently amended) A system for enabling entry ~~and/or~~ and display of data in a database, the system comprising a processor for controlling the display of a form having a number of data fields corresponding to data items stored or to be stored on a database; and a store for storing, for at least one data field, information enabling attributes relating to that data field to be displayed upon user command while the form continues to be displayed [[.]] ; wherein the at least one data field corresponds to a data item and the stored information defines one or more data items other than the data item corresponding to the at least one data field.

2. (cancelled)

3. (original) A system according to claim 1, wherein the processor provides a user interface to enable a user to define information which is stored in the store corresponding to the at least one data field.

B<sup>1</sup>  
4. (currently amended) A system according to claim 1, wherein the processor is adapted to respond to mouse commands, the user command comprising a right click of [[the] a mouse when [[the] a mouse icon is aligned with a data field.

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5. (new) A system for enabling entry and/or display of data in a database, the system comprising a processor for controlling the display of a form having a number of data fields corresponding to data items stored or to be stored on a database; and a store for storing, for at least one data field, information defining a computation to be performed, wherein results of the computation are to be displayed upon user command while the form continues to be displayed.

B<sup>2</sup>  
6. (new) A system according to claim 5, wherein the computation uses one or more data items from the database.

7. (new) A system according to claim 5, wherein the processor provides a user interface to enable a user to define information which is stored in the store corresponding to the at least one data field.

8. (new) A system according to claim 5, wherein the processor is adapted to respond to mouse commands, the user command comprising a right click of the mouse when the mouse icon is aligned with a data field.

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